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SYSTEMS CONSULTANT
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Howe



IF IT FOLDS...ASK HOWE

Doug Graeff

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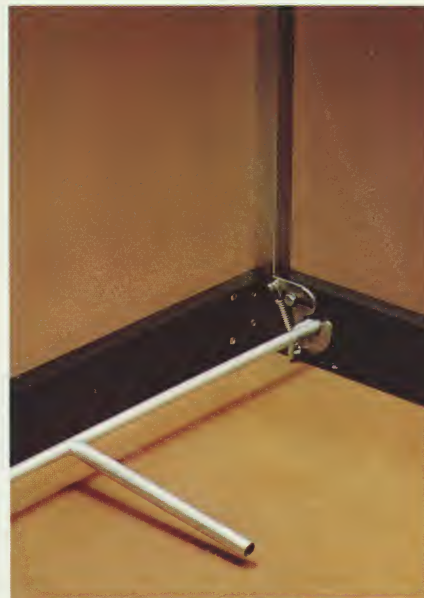
- 3" deep, metal skirt is finished in matte black enamel.
- △ Table folds to less than 5", stores on end, side or flat.
- Powerful, eccentric cam locks are controlled by a simple lever.



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500 series table

First of their kind, Howe "500" Series Tables' straight, clean lines make them ideal for conference rooms, training areas and executive dining rooms. Many shapes and sizes are available.

The quick acceptance of these tables by architects and designers stems from the fact that the 500 combines contemporary styling (there are no visible leg braces) with "solid-as-a-rock" rigidity.

Tops are $\frac{3}{4}$ " flakeboard, surfaced and self-edged with textured Aristocrat Walnut Parkwood. A plastic backing sheet provides balanced construction. Other plastic patterns, as well as walnut or teak veneer tops, are also available.

Handsome, $1\frac{1}{8}$ " square, 16-gauge, stainless steel legs come in a choice of 3 finishes: polished, satin brush or matte black. Antique bronze is also offered. Leg ends are fitted with black plastic insert glides.

Oblong: Lengths—48", 60", 72", 84", 96"
Widths—18", 24", 30", 36"

Square: 30", 36", 42", 48", 60"

Round: 48", 54", 60" diameter

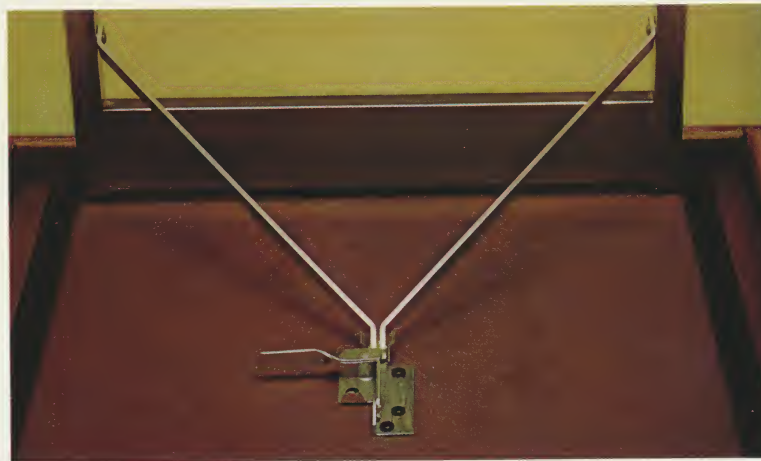
Detailed specifications available on request.



- Manual lock secures paired legs when open. Folded, legs nest within the drop edge.
- △ 2½" deep drop edge is self-edged with decorative plastic laminate.



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700 series table

Available in over 25 sizes, including oblongs, rounds and squares, 700 Series Tables offer a handsome, 2½" deep, self-edged top. Its pure, simple design makes this table a favorite of designers.

The table top has a ¾" flakeboard core and 2½" drop edge, which are surfaced with textured Aristocrat Walnut Parkwood. A plastic backing sheet provides balanced construction. Other plastic patterns, as well as walnut or teak veneer tops, are also available.

Individually braced, 1½" square, 16-gauge, steel legs are finished in matte black enamel, satin brush chrome, mirror chrome or antique bronze. Leg ends are fitted with black plastic glides. Legs are riveted to full-length, angle-iron rails, 1¼" x 1¼" x ⅛".

Oblong: Lengths—60", 72", 84", 96"
Widths—18", 24", 30", 36"

Square: 36", 42", 48", 60"

Round: 48", 54", 60" diameter

Curved-side Boat Shape: Lengths—72", 84", 96"
Width—42"

Detailed specifications available on request.





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- Table top is trimmed with black, square-edged vinyl, bumper molding.
- △ Simple manual lock can be operated in seconds. Spring clips secure legs when folded.

1000 series table

Specially designed for student centers, cafeterias and conference rooms, Howe 1000 Series Tables offer several advantages: trim styling, handling ease, rugged dependability and economy price.

The table top core is $\frac{3}{4}$ " plywood surfaced with $\frac{1}{16}$ ", textured Aristocrat Walnut Parkwood. A plastic backing sheet provides balanced construction. The top is trimmed with a black, square-edged, flush, vinyl bumper molding with tight-radius corners.

Legs are individually braced, $1\frac{1}{8}$ " square, 16-gauge, steel tubing finished in matte black enamel or bright chrome. Ends are fitted with plastic insert glides. They are riveted to an angle-iron frame, $1\frac{1}{2}$ " x $\frac{3}{4}$ " x $\frac{1}{8}$ ", which runs around the full perimeter of the table. Legs operate in pairs. Each pair is secured, when open, by a foolproof manual lock. The table folds to less than $2\frac{1}{2}$ " for storage.

Oblong: Lengths—60", 72", 96"
Widths—30", 36"

Square: 36" x 36"

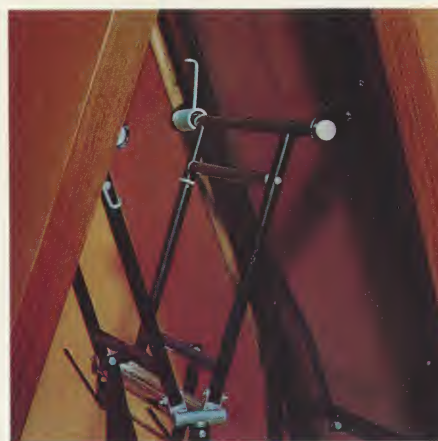
Round: 48", 54", 60" diameter

Detailed specifications available on request.





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- The Mobile Conference Master Table folds or unfolds in 3 seconds!
Rolls easily through standard door frame.
- △ Heavy-duty springs insure safe, counterbalanced operation, resulting in complete control during opening or folding.

mobile conference master table

One of the most flexible products in the Howe line, the Conference Master has received rave notices from hospitals, hotels, offices and colleges. This handsome conference table can be folded up and rolled away on its own casters in just a few seconds. The spring-operated, counterbalanced action makes it easy and safe to operate in one, simple motion—even for a woman. Available in over 20 oblong and boat-shape models, the Conference Master fills nearly every space requirement.

The table top has $\frac{3}{4}$ " flakeboard core and $2\frac{1}{2}$ " drop edge; both are surfaced with textured Aristocrat Walnut Parkwood. Other plastic patterns, as well as walnut or teak veneer tops, are also available. A backing sheet provides balanced construction.

The understructure is built around rugged, full-length, angle iron rails, $1\frac{3}{8}$ " x $\frac{7}{8}$ " x $\frac{1}{8}$ " thick. These rails make the table self-leveling, compensating for uneven floors. The center carriage and end legs are built of heavy-gauge, $1\frac{1}{8}$ " square, 16-gauge, steel tubing. Finishes include matte black enamel, satin brush chrome and mirror chrome.

When folded, the Conference Master rolls easily on 4", hard rubber, swivel casters. Open, the table's casterless end legs anchor it where placed.

The unit folds to a compact 14" depth. Folded, all models roll under a standard 6'8" door frame.

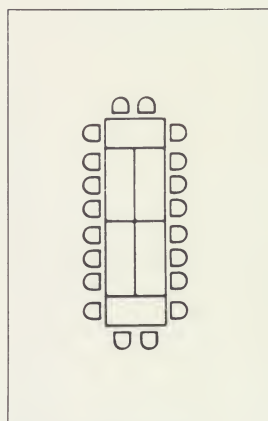
Oblong: Lengths—8', 10', 12'
Widths—30", 36", 42"

Curved-side Boat Shape: Lengths—8', 10', 12'
Widths—42", 48"

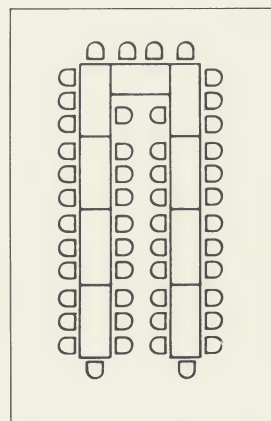
Straight-side Boat Shape: Lengths—8', 10', 12'
Widths—42", 48"

Detailed specifications available on request.

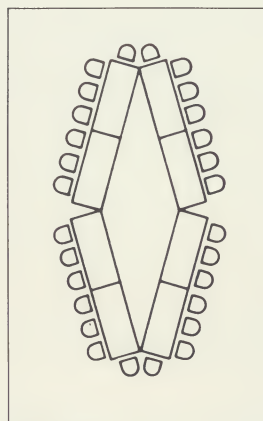




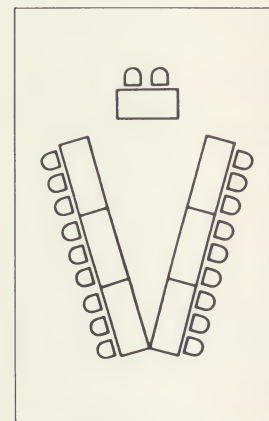
SOLID CONFERENCE.
For 20 people.



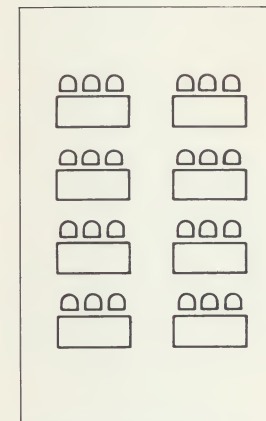
U-SHAPE.
For 50 people.



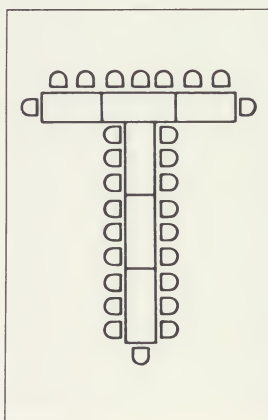
BOAT SHAPE.
For 28 people.



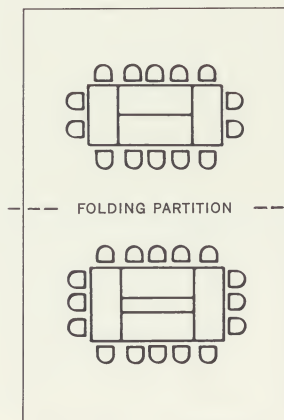
V-SHAPE.
For 20 people.



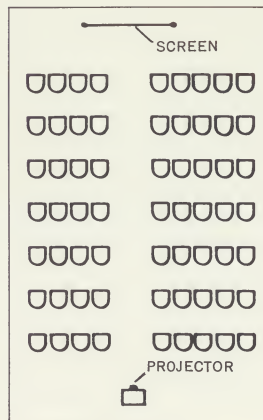
CLASSROOM STYLE.
For 24 people.



T-SHAPE.
For 28 people.



2 SEPARATE CONFERENCES.
For 14-16 people.



AUDITORIUM STYLE.
63 side chairs
or 49 arm chairs.

guide to conference room set-ups

You can do much with a multi-purpose room—when you use its space effectively.

As a case in point, assume such a room measures 18' x 30'. Assume, too, that the room is built with a folding partition. And that you have 10 Howe folding tables to work with—8 measuring 30" x 72", 2 measuring 30" x 60".

See, in this example, how many different set-ups can be arranged—each in a matter of minutes! (Estimated width of each chair is 2').

typing table

Clean, trim, contemporary styling distinguishes this new Howe unit. Serves equally well as a business machine stand. A favorite with both designers and users.

The top, drop leaves and modesty panel are surfaced and self-edged with textured, plastic laminate. Choice of Aristocrat Walnut or matte black. The core material is 13/16" flakeboard balanced with a plastic backing sheet.

Legs are 1" square, steel tubing finished in bright chrome. They are fitted with 2½" diameter, hard rubber casters; brakes are on two wheels.

Leaves up: 16" x 40" x 26" high

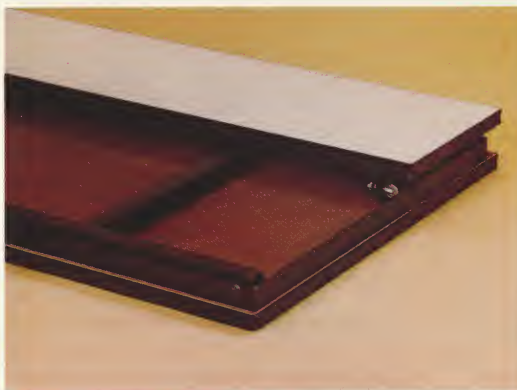
Leaves down: 16" x 24" x 26" high



- Completely folded, table requires less than 3" of storage space.
- △ 12" deep modesty panel acts as leg brace, insures complete knee freedom.



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dual training table

Designed specifically for the educational or commercial training situation requiring a classroom style set-up, this Howe table folds quickly, is easy to handle. So just the right number of units can be set up to fit each situation.

Measuring 24" x 60" x 29" high, the Dual Training Table accommodates 2 students, provides ample space for large charts, water glasses, ashtrays, etc.

The top is surfaced with textured teak plastic and the modesty panel with off-white plastic. All edges are trimmed with a square, black vinyl molding.

Legs are 1½" square, 16-gauge, steel tubing finished in matte black enamel. They are riveted to the heavy, angle iron frame which runs around the perimeter of the table. Special locks mounted on the modesty panel engage in leg slots, insuring a rigid work surface.

- Optional accessories include fluorescent light, A.C. outlets and 10" x 6" projector tab.
- △ Legs are 1" square, 16-gauge, steel tubing with matte black enamel finish. Adjustable floor mounting plates.



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quest carrel

When a training program calls for individual or self-paced instruction, the Howe Quest Carrel provides an excellent learning environment.

It is a modular unit which sets-up easily in rows. Each student position is 36" wide x 24" deep; side panels are 18" high. The 8" wide bookshelf is located 12½" above the desk top. Top and shelf are surfaced with off-white, plastic laminate. Side and back panels are surfaced with textured teak plastic. All edges are trimmed with a square, black, vinyl molding. A 7½" x 10" projection screen is standard.



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Available in five different top materials:

MICARTA PLASTIC LAMINATE. The most popular top, this tough, decorative material is impervious to nearly everything. Standard patterns are Desert Glow and Gunstock Walnut. Many other laminate patterns are also available.

PLYWOOD. Finished with Minwax stain. Ideal for banquet situations where linen is used.

MASONITE. Almost indestructible, this economy top is ideal for industrial or work table use.

HOWLITE. Made of vinyl plastic, this economical top is popular with churches and fraternal organizations. Pattern is neutral Golden Birch.

HOWFOAM. Designed for the banquet market, Howfoam is an expanded, polyvinyl chloride pad permanently bonded to the table top core.

Howe table top materials are always bonded to a solid sheet of plywood or flakeboard. Frame tops are *never* used.

The plywood top's protective edge is a riveted, flush, aluminum molding. Other top materials offer a choice of moldings: channel aluminum, anodized aluminum flush, or square black vinyl flush.

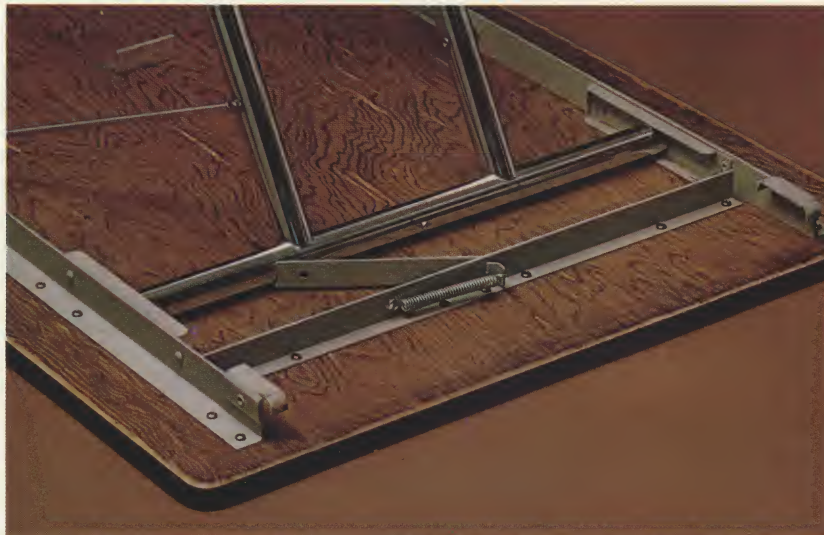
Oblong: Lengths—48", 60", 72", 96"
Widths—18", 24", 30", 36"

Square: 30" x 30" , 36" x 36"

Detailed specifications available on request.



- Desert Glow Micarta
- △ Greige Baked Enamel
- Gunstock Walnut Micarta
- ◇ Retreating leg mechanism insures extra leg room at end of table.



pedestal leg table

The Howe Pedestal Leg Table, with its unique re-treating leg mechanism, provides unusual knee freedom; regardless of the table's length, legs are set in over 12" from the end when open.

The understructure is built around full-length angle-iron rails, $1\frac{3}{8}$ " x $1\frac{1}{8}$ " x $\frac{1}{8}$ ", which support leg channels and braces. Because this assembly is riveted and welded throughout, long-term rigidity is assured.

Legs are built of $1\frac{1}{4}$ " diameter, 18-gauge, tubular steel and braced with solid, $\frac{5}{16}$ ", steel rods. These rods are riveted to the legs at one end, the angle-iron rails at the other, thus providing a positive steel-to-steel anchor.

The understructure is finished in greige baked enamel. Other colors and bright chrome are available, too.

Leg ends are fitted with steel glider caps.

Standard heights are 29", 26", and 24". Extension legs are available in 1" increments. Folded, the table's thickness is 2".



Available in five different top materials:

MICARTA PLASTIC LAMINATE. The most popular top, this tough, decorative material is impervious to nearly everything. Standard patterns are Desert Glow and Gunstock Walnut. Many other laminate patterns are also available.

PLYWOOD. Finished with Minwax stain. Ideal for banquet situations where linen is used.

MASONITE. Almost indestructible, this economy top is ideal for industrial or work table use.

HOWLITE. Made of vinyl plastic, this economical top is popular with churches and fraternal organizations. Pattern is neutral Golden Birch.

HOWFOAM. Designed for the banquet market, Howfoam is an expanded, polyvinyl chloride pad permanently bonded to the table top core.

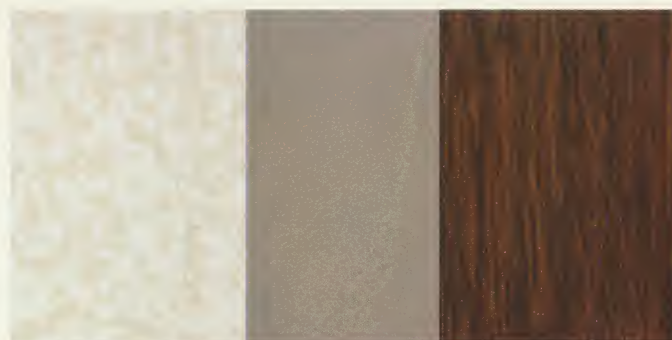
Howe table top materials are always bonded to a solid sheet of plywood or flakeboard. Frame tops are *never* used.

The plywood top's protective edge is a riveted, flush, aluminum molding. Other top materials offer a choice of moldings: channel aluminum, anodized aluminum flush, or square black vinyl flush.

Oblong: Lengths—48", 60", 72", 96"
Widths—30", 36"

Detailed specifications available on request.





- Desert Glow Micarta
- △ Greige Baked Enamel
- Gunstock Walnut Micarta
- ◇ Round Tables fold compactly to 2½" thickness.

round square leg table

Because it tends to encourage a warm and friendly atmosphere, the Howe Round Table is fast becoming the most popular shape for banquets and social gatherings.

Contrary to popular opinion, most rooms can accommodate as many people at round tables as at conventional, oblong tables (see page 22).

The Howe Round Table, available in 7 sizes, is built around an all-steel, self-supporting understructure. This *chassis* consists of 1½" square, 20-gauge, steel legs securely riveted to a pair of heavy, angle-iron rails. Special, 13-gauge, elbow braces, riveted to the legs at one end and the rails at the other, assure long-term rigidity. A foolproof lock, mounted in the stretcher, guarantees that the braces are in a positive, past-center location.

The understructure is finished in greige baked enamel. Other colors and bright chrome are also available.

Leg ends are fitted with steel glider caps.

Offered in a choice of three surface materials:

PLYWOOD. The most popular top material, plywood is standard where linen is used. The plywood top has a protective aluminum edge.

HOWFOAM. This is an expanded polyvinyl chloride pad bonded permanently to a plywood base; it eliminates the need for flannel "silence cloths" commonly used in hotels and convention halls. The protective molding is channel aluminum.

MICARTA PLASTIC LAMINATE. This decorative, yet durable, top is a favorite in student unions, YMCA's, etc. Stocked patterns are Desert Glow and Gunstock Walnut. There is no seam in the Micarta, even on the 60" diameter model. Choice of channel aluminum or black vinyl edge molding.

Sizes: 36", 42", 48", 54", 60", 66", 72" diameter

Detailed specifications available on request.





specially-shaped tables

There is no limit to the arrangements that can be created with these unique tables; ideal for buffets, receptions, and weddings, the variety of set-ups is limited only by the user's ingenuity. Especially popular with banquet managers, Howe Specially-shaped Tables are simple to rearrange to create completely different effects for repeat clients.

Available in many different sizes, the three basic table shapes are half-round, crescent and quarter round. Combined with oblong tables, they can be used effectively in any size room.

The understructures feature 1½" square, 20-gauge, steel legs riveted to heavy, angle iron rails, 1⅝" x 1⅝" x ⅝". They are finished in greige baked enamel. A special spring clip provides a positive locking action.

Table tops are ⅝" thick plywood finished with a protective Minwax stain. Edges are protected with channel aluminum molding.

Standard heights are 30", 29", 28", 26", 24" and 22". The tables' folded thickness is 2¼".

Available in 26 sizes, Howe Specially-shaped Tables can be used in any size room.

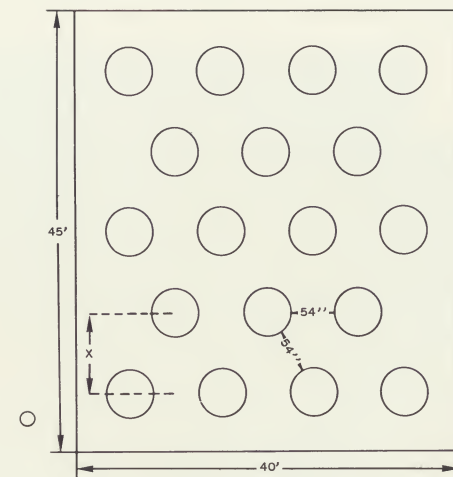
guide to banquet room set-ups

This guide is based on "average" banquet room conditions. Naturally, such things as structural columns, room shape and traffic flow affect capacity and table set-ups.

While many banquet managers follow a "rule of thumb" estimate of allotting 8-10 square feet a person for banquet seating, this is, at best, a rough approximation.

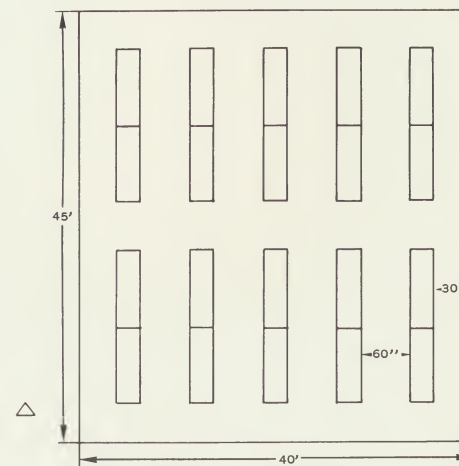
With these thoughts in mind, one should find the following information helpful in laying out a banquet room:

- When round tables are involved, for maximum capacity a staggered row set-up (see illustration) is often best. Allow 54" of space between tables. The distance between centerlines (dimensions "x" on diagram) is shown in chart, right.
- △ A good "rule of thumb" guide for spacing oblong tables is to allow 30" for each chair. This means allowing 30" between the table and the wall behind it. When people are seated back-to-back, allot a total of 60" between tables. (To increase seating capacity, place chairs at the seams of tables butted end-to-end.)
- A school room style set-up is best for business meetings or training sessions where it's desired that everyone face the speaker. In such arrangements, 30" should be allowed between rows of tables. The distance between the front wall to the first row of tables depends on whether or not a projector is to be used; a minimum of 10', however, is desirable.



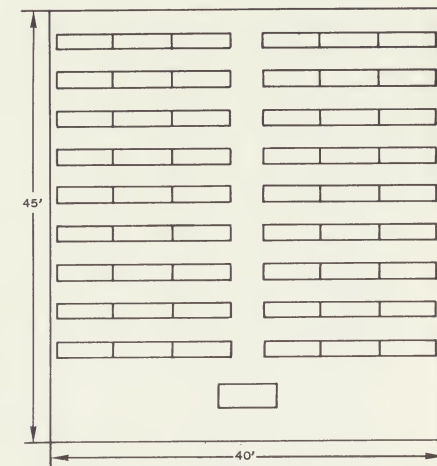
60" Diameter Tables. Capacity: 180 people.

TABLE SIZE	CAPACITY	CENTERLINE SPREAD
48" dia.	6 persons	7'5"
54" dia.	6-8 persons	7'10"
60" dia.	8-10 persons	8'3"
66" dia.	10 persons	8'8"
72" dia.	10-12 persons	9'1"



30" x 96" Tables. Capacity: 180 people.

TABLE SIZE	CAPACITY
30" x 48"	4-6 persons
30" x 60"	6 persons
30" x 72"	8 persons
30" x 96"	10 persons



18" x 72" Classroom Style Tables. Capacity: 162 people.

TABLE SIZE	CAPACITY
18" x 60"	2 persons
18" x 72"	3 persons
18" x 96"	4 persons

- Paired legs are controlled by an automatic lock. Specially designed for heavy-duty use by institutions.



card-utility table

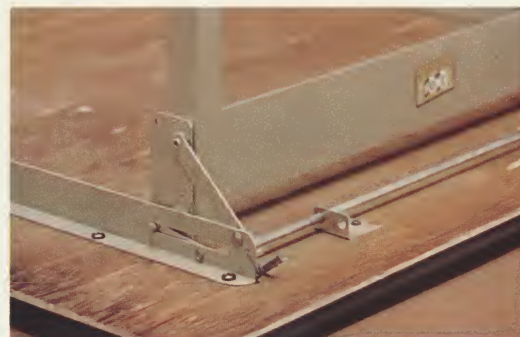
Designed to serve as a small banquet table, card table or work table. Sized to butt-up simply against 30" or 36" wide oblong tables.

A high-grade carbon steel chassis provides strength where it counts. Legs are built of 1" square, welded, tubular steel, each individually corner-braced and joined in a permanent, steel-to-steel connection. Compression buttons secure legs when folded.

Tops are built of Micarta or HowLite vinyl plastic permanently pressure-bonded to a solid, $\frac{3}{8}$ " or $\frac{5}{8}$ ", Formica supercore. Rounded safety corners. Aluminum or vinyl protective moldings.

Greige baked enamel finish resists marking. Special colors and chrome plating available.

Sizes: 30" x 30", 30" x 36", 36" x 36"



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○ Centerfold models fold to 6" thickness.

△ Drop leaves secured directly to legs by heavy-duty braces.

room service tables

Inevitably, room service tables get a lot of abuse; the uses they're put to range as far afield as laundry carrier and transport vehicle for heavy cases of liquor. Howe Room Service Tables are designed with these facts in mind; they're built for strength as well as appearance.

Durable, trouble-free, the top comes with a handsome, textured teak, plastic laminate that's impervious to water, food juices and alcohol. This top is bonded to a $\frac{3}{4}$ ", 13-ply, birch core which is bullnose-shaped and lacquered. Tough, rock-like, it eliminates linen damage caused by metal edges. Special, riveted, angle-iron hinges reinforce top and drop leaves, increase table life. The understructure is made of 1" diameter, welded steel tubing finished with a bright, durable, Cadmium plating.

Equipped with hard rubber, swivel casters measuring 4" in diameter, these tables roll easily even on deep carpets and over uneven elevator risers. Brakes on opposing legs serve as anchors when needed.

The tables' lower cross brace is specially equipped to hold standard food warmers.

Available in 4 models, with or without centerfold. A heavy-duty locking mechanism on centerfold models secures the unit in the open position. Available in both round and square shapes, these tables have rugged, drawbar, leaf supports.

With leaves down, all models roll easily through standard doors.

Square: 36" x 36".

Round: 42" diameter.

Both sizes available with or without centerfold.



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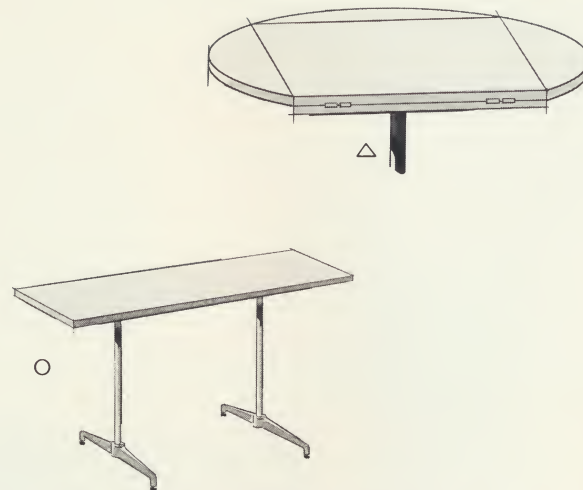
BASE: Style "PB"
TOP: Style "VT"



BASE: Style "AB"
TOP: Style "ST"



BASE: Style "RB"
TOP: Style "BT"



○ Models ABN-24 and PBN-24 have biped legs, as shown.

△ Style "BT" tops are available as square-to-round convertibles in the following: 30" square to 42" diameter, 34" square to 48" diameter, 36" square to 51" diameter.

starflite table tops and bases

Howe Starflite Tables are perfect for cafeterias, restaurants, cocktail lounges and the like. They are offered in a wide choice of base styles, all contemporary in design. Tops come with a handsome, plastic laminate finish (Formica or Textolite); a selection of three, distinctive edge styles offers the designer flexibility of choice.

TOP STYLES

Style "BT". 1¼" thick, self-edged.

Style "ST". 1½" thick; ⅜" anodized aluminum bead (natural, brass or black).

Style "VT". 13/16" thick; black, bullnose vinyl, bumper edge.

BASE DESIGNS

Style "AB". Die-cast Aluminum. 1¾", polished chrome column. Rubber-cushioned glides.

Style "PB". Black Crackle Cast Iron. 1¾", polished chrome column. Rubber-cushioned glides.

Style "RB". Black Crackle Cast Iron. 3", polished chrome column. Machined lugs on underside.

Base dimensions vary with the size of the table top. "AB" and "PB" style bases are available with biped design for use with oblong tops. (See illustration.)

- Nurse's Aide Table folds in seconds,
stores on its own legs.

nurse's aide table

Long a favorite in hospitals and nursing homes, this unique folding table is equally useful in hotels, offices, and homes.

Very sturdy, yet easy to handle, the Howe Nurse's Aide is perfect for meal trays, flowers, cards, office machines—you name it.

In seconds, it can be folded and put out of the way; it stores on its own legs.

The Nurse's Aide Table is made with wood or tubular metal legs, the latter in bright chrome as well as the standard black or beige baked enamel.

Table tops are 13/16" birch plywood surfaced in a choice of tough, decorative plastic laminate patterns; choice of Tan Linen, Walnut or Teak.

Size: 16" x 28" x 27" high



○



seating

STACK CHAIR

The crisp, contemporary design of this chair makes it a designer's favorite. The $\frac{7}{8}$ " square, tubular steel frame is finished in a choice of lustrous satin chrome or matte black enamel. The tough fiberglass shell is offered in a selection of eight attractive colors: beige, aqua, black, white, blue, red, yellow and green. Also available in a wide range of Naugahyde or rayon-upholstered shells.

Easy to handle, Howe Stack Chairs are quickly stored in nests of 8-10 units.



FOLDING BENCH

Ideal for large-scale seating; wonderful for schools, summer camps and industrial cafeterias. Available in 6' and 8' lengths to match the two most popular-sized Howe folding tables, these benches are available with Masonite, Howlite, or Micarta tops. The understructure consists of $1\frac{1}{2}$ " square, steel legs riveted to full-length angle iron rails. Metal parts are finished in greige, baked enamel. Benches measure 12" wide by 18" high.

FOLDING CHAIRS

Each of Howe's four, folding chair models is designed to fill a specific need, as described below. Built around tough, $\frac{7}{8}$ " diameter, steel tubing, metal parts are finished in Metallic Bronze. The fabric-backed, vinyl upholstery is Colonial Tan.

- MODEL 95. Its independent seat fold makes this unit popular for conference and theatre use. Plush, 2" deep, foam rubber comfort seat; padded back and arm rests.
- △ MODEL 96. Designed for prolonged seating situations: lectures, conferences, seminars . . . Features a deep, 1" thick, foam rubber seat and padded back.
- MODEL 98. Popular in colleges, hospitals, fraternal organizations, and convention centers. Comes with a comfortably padded, upholstered seat.
- ◇ MODEL 99. Ideal for maximum-abuse situations (schools, churches, etc.), this all-steel unit is ruggedly durable. Offers a comfortable, die-formed seat and back.





- Flat-storage Table Truck.
Holds 12-14 tables.
Available in 6' and 8' lengths.
- △ Edge-storage Table Truck.
Holds 8-10 tables.
Ideal for tables over 30" wide.
- Round Table Truck.
Available in two models: TKRT-5 holds
tables 48"-60" diameter.
TKRT-6 holds units 66"-72" diameter.
Capacity of each: 8-10 tables.
- ◇ Upright-storage Chair Truck.
Allowing 2½" stored thickness,
capacities are as follows:

TRUCK LENGTH	60"	72"	84"	96"
NO. CHAIRS	24	28	33	38

Understage Chair Truck (not shown).
Ideal for low overhead areas;
overall height is 22".
Distance from floor to truck bed: 7".

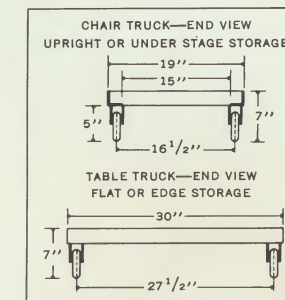


table and chair trucks

Abuse of folding tables and chairs is greatly reduced when your equipment is moved and stored on Howe trucks.

Welded angle-iron frames measure 2" x 2" x ¼" thick. Cross rails provide additional support. Removable handles are 1-1/6" diameter steel tubing, which fits into rugged pipe sockets. Finish is beige enamel.

Hardwood rails that provide extra protection are optional.

4" diameter, hard rubber, ball bearing casters provide easy maneuverability—two are fixed, two swivel. Rubber corner bumpers at extra cost.

howe folding furniture, inc., 360 lexington ave., new york, n.y. 10017 ☐ if it folds — ask howe!